

reply to Notice of Non-Compliant Amendment of 11/8/04 and Office action of Election/Restriction of 8/

Furthermore, for the conveyance of unlimited band quality audio signals over a communication spectrum such as a voice frequency spectrum, multiplexing means are provided which is able to communicate the enhanced quality of audio signals in accordance with the degree of the conveying signals that is applied to the application hereof. The crossover network Said at least one audio enhancing circuit wherein (a) is recited as at least one section of, may be integrated with or is an audio processing circuit, an audio preamplifier circuit, an audio equalizer circuit, an audio frequency divider circuit or other audio circuits that are capable of possessing or/and enhancing audio signals for connecting to a communication system. The three bands of audio signals of said audio enhancing circuit are able to employ at least one band of high-high-range audio frequency signals (74), which may be specified at an approximate value that is capable of acoustic accentuation for which is important for intelligibility and the manipulation of clarity signal, (a) at least one band of midrange audio frequency signals (75), which may be of specified value that is important for audio quality, and (a) at least one band of low low-range audio frequency signals (76), which may be of specified value that is fundamental to audio signals herein. Thereby, each band of audio signals is (,) each is employed for driving (an) stressed to individual magnetic region implement magnificent perception therein. The adjacent receiving receiver section (85) may further comprise comprising a dispensable output section for voluntarily coupling externally to an independent audio system. Port (,) adopted for coupling to an external acoustic medium (,) the same having means for connecting to (an) external audio system in a (motor) vehicle (.)